

**SUBSTITUTE ABSTRACT**

A portable travel mirror device includes a base, a handle pivotably mounted to the base, and a dual mirror assembly mounted to the handle which is pivotable and telescopically extendable between compact transport and upright use configurations, and includes a circular primary mirror frame holding a magnifying mirror encircled by a ring-shaped lamp energized by a power source within the base, and overlain by a diffuser ring. A secondary mirror pivotably and swivelably attached to the primary mirror frame has a different magnification factor, e.g., 1X, and is pivotable upwards from a travel position overlying and protecting the primary mirror to an upright use position, and is also swivelable into contact with the primary mirror frame, whereby light from the lamp is transmitted through the diffuser ring and a transparent secondary mirror bezel to illuminate objects in front of the primary or secondary mirror.